DUKE MATHEMATICAL JOURNAL

INDEX TO VOLUME 135

BAMBUSI, D., and B. GRÉBERT. Birkhoff normal form for partial differential equations with tame modulus 507

BLOMER, VALENTIN, and ANDREW GRANVILLE. Estimates for representation numbers of quadratic forms 261

CAPOGNA, LUCA, and MICHAEL COWLING. Conformality and Q-harmonicity in Carnot groups 455

COSTELLO, KEVIN P., TERENCE TAO, and VAN VU. Random symmetric matrices are almost surely nonsingular 395

COWLING, MICHAEL, and LUCA CAPOGNA. Conformality and Q-harmonicity in Carnot groups 455

DIMCA, ALEXANDRU, and MORIHIKO SAITO. A generalization of Griffiths's theorem on rational integrals 303

EL SOUFI, AHMAD, HECTOR GIACOMINI, and MUSTAPHA JAZAR. A unique extremal metric for the least eigenvalue of the Laplacian on the Klein bottle 181

ESKIN, ALEX, and HEE OH. Representations of integers by an invariant polynomial and unipotent flows 481

FARKAS, GAVRIL. Syzygies of curves and the effective cone of $\overline{M}_g$ 53

GARLAND, HOWARD. Absolute convergence of Eisenstein series on loop groups 203

GIACOMINI, HECTOR, MUSTAPHA JAZAR, and AHMAD EL SOUFI. A unique extremal metric for the least eigenvalue of the Laplacian on the Klein bottle 181

GRANVILLE, ANDREW, and VALENTIN BLOMER. Estimates for representation numbers of quadratic forms 261

GRÉBERT, B., and D. BAMBUSI. Birkhoff normal form for partial differential equations with tame modulus 507

JAZAR, MUSTAPHA, AHMAD EL SOUFI, and HECTOR GIACOMINI. A unique extremal metric for the least eigenvalue of the Laplacian on the Klein bottle 181

KAPPELER, T., and P. TOPALOV. Global wellposedness of KdV in $H^{-1}(\mathbb{T}, R)$ 327

LEHR, CLAUS, and MICHEL MATIGNON. Wild monodromy and automorphisms of curves 569

LUBOTZKY, ALEXANDER, BETH SAMUELS, and UZI VISHNE. Division algebras and noncommensurable isospectral manifolds 361

LUBOTZKY, ALEXANDER, BETH SAMUELS, and UZI VISHNE. Isospectral Cayley graphs of some finite simple groups 381

MATIGNON, MICHEL, and CLAUS LEHR. Wild monodromy and automorphisms of curves 569

NISHINOU, TAKEO, and BERND SIEBERT. Toric degenerations of toric varieties and tropical curves 1

OH, HEE, and ALEX ESKIN. Representations of integers by an invariant polynomial and unipotent flows 481

RAINS, ERIC M. BC_n-symmetric abelian functions 99

SAITO, MORIHIKO, and ALEXANDRU DIMCA. A generalization of Griffiths's theorem on rational integrals 303

SAMUELS, BETH, UZI VISHNE, and ALEXANDER LUBOTZKY. Division algebras and noncommensurable isospectral manifolds 361

SAMUELS, BETH, UZI VISHNE, and ALEXANDER LUBOTZKY. Isospectral Cayley graphs of some finite simple groups 381

SIEBERT, BERND, and TAKEO NISHINOU. Toric degenerations of toric varieties and tropical curves 1

TAO, TERENCE, VAN VU, and KEVIN P. COSTELLO. Random symmetric matrices are almost surely nonsingular 395

TOËN, BERTRAND. Derived Hall algebras 587

TOPALOV, P., and T. KAPPELER. Global wellposedness of KdV in $H^{-1}(\mathbb{T}, R)$ . . 327

TRIFKOVIĆ, MAK. Stark-Heegner points on elliptic curves defined over imaginary quadratic fields 415

VISHNE, UZI, ALEXANDER LUBOTZKY, and BETH SAMUELS. Division algebras and noncommensurable isospectral manifolds 361

VISHNE, UZI, ALEXANDER LUBOTZKY, and BETH SAMUELS. Isospectral Cayley graphs of some finite simple groups 381

VU, VAN, KEVIN P. COSTELLO, and TERENCE TAO. Random symmetric matrices are almost surely nonsingular 395